A. Name: Robert E. Kune III B. Title: Wan-Forous Metals	Certification by Escility Responsible Official (Refer to MSGP Subpart II Append x B for Signatory Requirements). I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.	Detail any concerns, additional comments, descriptions of pictures taker, and any corrective actions taken below (attach additional sheets as necessary).	6	The 72 hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72 hour interval is representative of local storm events during the sampling period. True for settled solids after allowing the sample to sit for approximately one half hour.	Storm Water 1 No	Cil Sheen: - I None © Flecks © Glidbe © Sheen © Sick © Other (describe): Roam (gently shake sample): I No © Yes (describe):	Solids: ÉNo D'Yes [describe]:	Settled Solids: 3No 3Yes (describe): School School Settled Solids: 3No 3Yes (describe): 3No 3Yes (descr	2 Clear	☐ None Musty ☐ Sevale	Color: Cone d'Other (describe: \Co.		opticable	Date & Time Storm or Snowneit Began: Date & Time Storm or Snowneit Began: Date & Time Sample Collected Date & Time Sample Examined: Date & Time Sample Fxamined: Date & Time Sample Fxamined:	Kob	Substitute Sample?: 4 No be collected):	s (identify Substan	184 East Meadow Street City: Chicopee State: MA	Name of Pacility: Kane Scrap Iron and Metal, Inc. Permit No.: MAROS DYGO	Sample Duration:	(Complete a separate form for each outfall you assess)	MSGP Quarterly Visual Assessment Form	
netals manage	a system designed to assure that e the system, or those persons complete. I am aware that there	ditional		oplicable documentation) that						olvents		o* [explain]:		ined;	Most on	originally scheduled to	ntially Identical Outfails):	MA Zip Code: 01013					

		S
M	MSGP Quarterly	Visual Assessment Form
((Complete a separat	h form for each outfall you assess) Sample Duration:
		campin business.
Name of Facility: Kare Sc Street Address: 184	Kane Scrap Iron and Metal, Inc. 184 East Mendow Street	City: Chicopec State: MA Zip Code: 01013
" DA -001	ntical Outie	1". Yes (identify Substantially Identical Outfalls)
Quarter/Year: 4th 2011	Substitute Sample?: IN be collected):	ਹ Yes identify quarter/year when sample was originally scheduled to
Person(s)/Title(s) collecting sample:	boc & Kobet E.	Howell 100x-forous Metal, Wansager
Date & Time Storm or Snowmelt Began: 17 171 in - 12:35 PM	Date & Time Sample Collect	Ced: Date & Time Sample Examined:
ge: Rainfall	N.	t / pplicable
rantian remound 0.35 menes	Freyous Storm Engen > /Z E	arameter Jres U.No. (explain):
Colar	er (describe	evage I Sulfur I Sour G Petroleum/Gas I Solvents
Clarity:	□ Clear & Slightly Cloud;	Cloudy C Opaque C Other (describe):
Floating Solids:	V No I Yes (describe):	
Settled Solids**:		
Oil Sheen:	None of Fleries of Ch	Change City Changeton
Foam (gently shake sample):	⊡ Yes (descr	
Other Obvious Indicators of Storm Water Pollution:		
"The 72 hour interval can be waived when the previous storm did not yield and less than a 72 hour interval is representative of local storm events during the sa	sevious storm did not yield an ocal storm events during the sa	n essurable discharge or if you are able to document (attach applicable documentation) that sain ling period.
erve for settled solids after allowing the sample to sit for approximately one half hour.	mple to sit for approximately	che haif hour.
Sampling not performed due to adverse conditions:	ions: A No C Yes	c (e plain):
Sampling not performed due to no measurable E No 2 You (explain):	to no measurable storm event occurring that re	e unled in a discharge during the monitoring quarter:
Detail any concerns, additional comments, descriptions of pictures taler sheets as necessary).	descriptions of pictures tal	ald any corrective actions taken below (attach additional
manterferibiliste attenden terretarioriste menden men en en et fact interdeden av men menspersen medde men der manne jamme megtetigt per men set servet de felbe ben in beman i dent skom i sepect i ten men mennen inned med men erretarioriste bewert i til beman i servet de felbe ben in beman i dent skom i sepect i pet deche met i men		and des bestam tip properties de consentration de la consentration de des de consentration de la consentra
Certification by Escility Responsible Official (Refer to MSGP Subpart 11 Appa	lefer to MSGP Subpart II App	ne ud x B for Signatory Requirements).
I certify under penalty of law that this document and all attachments were preg- qualified personnel properly gathered and evaluated the information submitted directly responsible for gathering the information, the information submitted is are simificant regulation for enhantiting false information.	t and all attachments were prey attack the information submitted is ro, the information submitted is	egand under my direction or supervision in accordance with a system designed to assure that et lassed on my inquiry of the person or persons who manage the system, or those persons is to the best of my knowledge and belief, true, accurate, and complete. I am aware that there
A Name Palacet & Vinco	与	

History for KWACHICO6 Near Szot Park, Chicopee, MA — Current Conditions

« Previous Day
December
December → 21 → 2011 →
₹ 2011
View
Next Day »

Daily Weekly Monthly Yearly Custom

	Current:	High:	Low:	Average:
Temperature:	51.4 °F	53.6 °F	32.5 °F	39.3 °F
Dew Point:	29.7 °F	51.0 °F	13.1 °F	24.8 °F
Humidity:	43%	92%	40%	58%
Wind Speed:	3.1mph	7.6 mph	1	0.3 mph
Wind Gust:	3.1mph	7.6mph	ī	1
Wind:	NW	ř	1	South
Pressure:	29.89in	30.01 in	29.45 in	•
Precipitation:	0.35in			
Statistics for the rest of the month	of the month			
		High:	Low:	Average:
Temperature:		62.1 °F	9.7 °F	37.3 °F
Dew Point:		57.0 °F	-9.3 °F	21.4 °F
Humidity:		98.0%	21.0%	55.4%
Wind Speed:		17.4mph from the NW	•	1.6 mph
Wind Gust:		17.4mph from the NW	,	F.,
Wind		1	Í	WS
Pressure:		30.51 in	29.27 in	t
Precipitation:		9.10in		

KMACHICO6 Weather Graph for 12/21/2011

